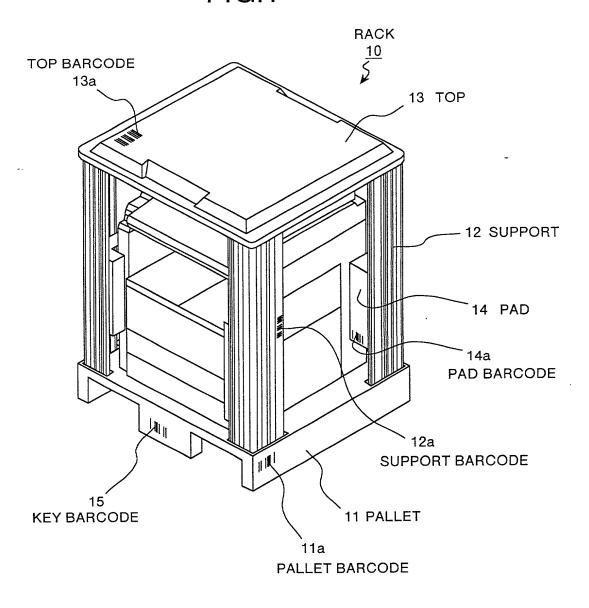
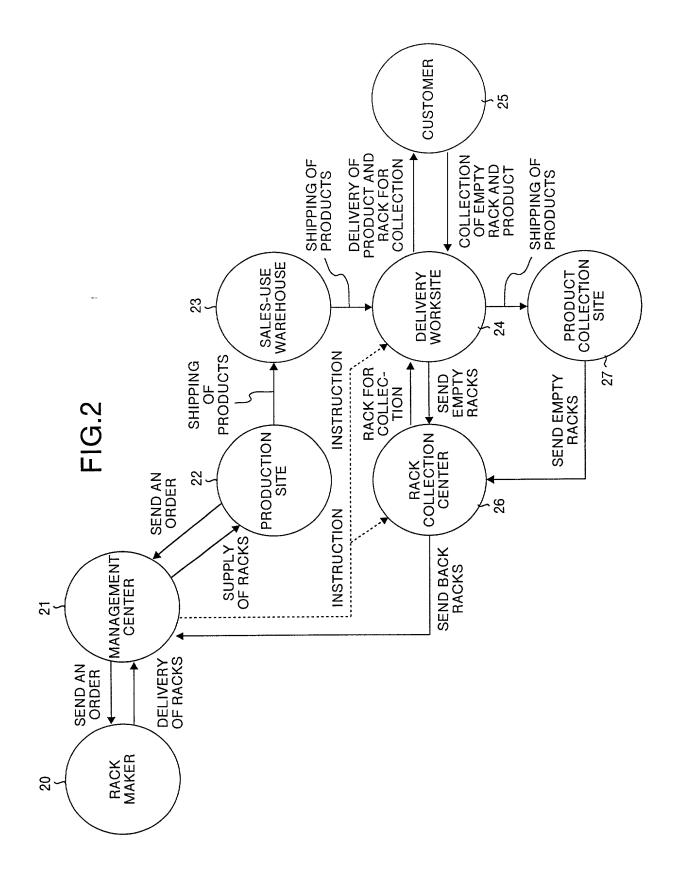
FIG.1





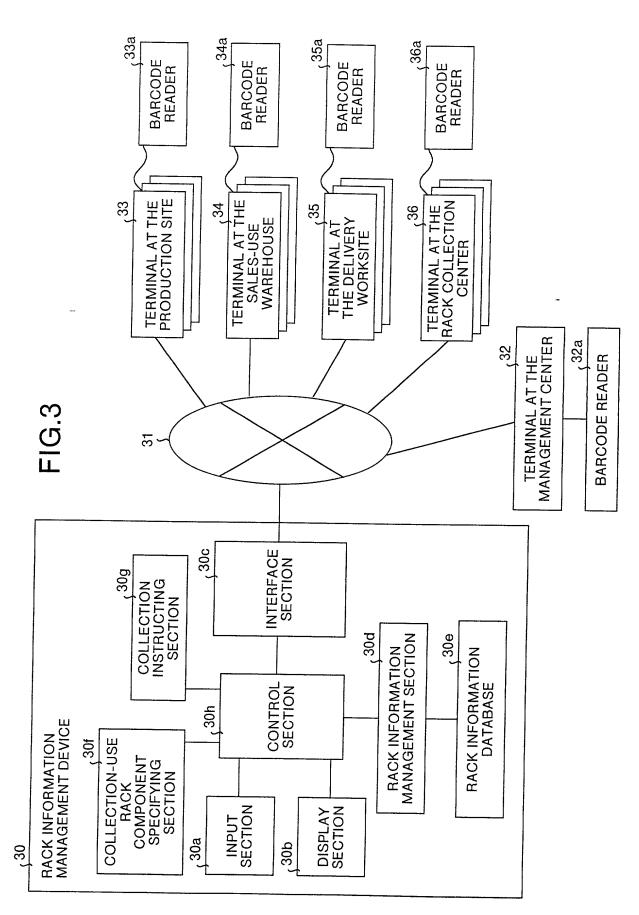


FIG.4

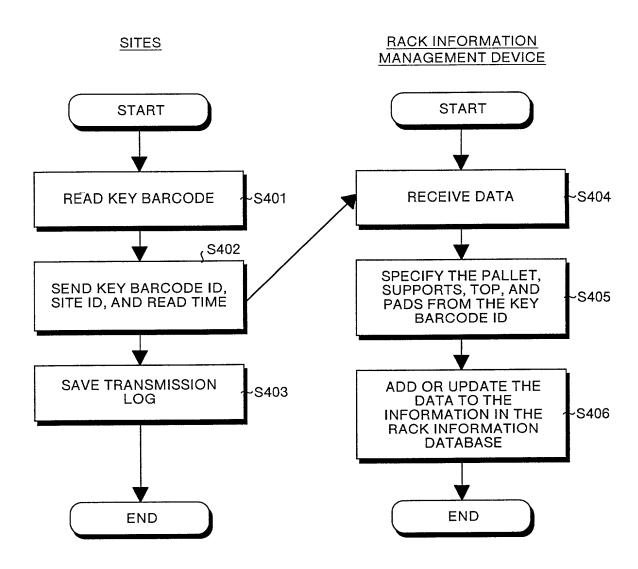
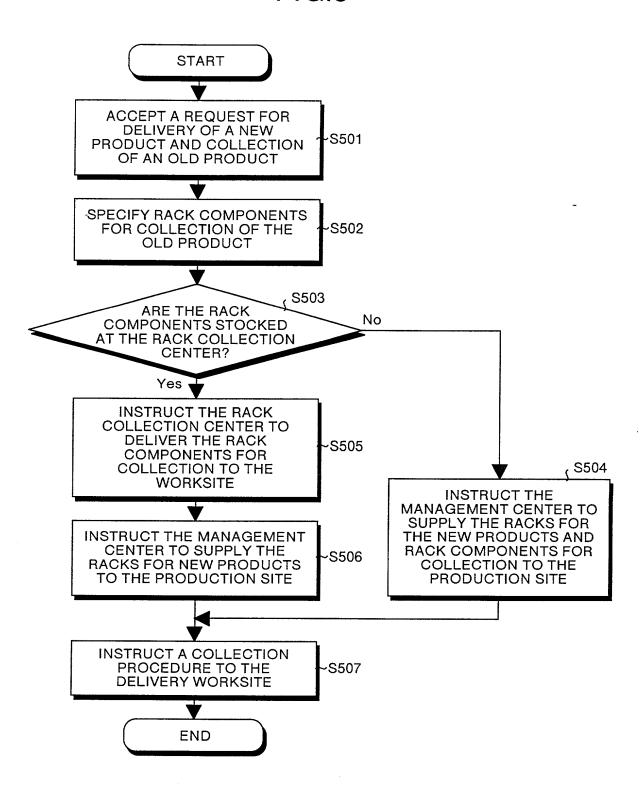
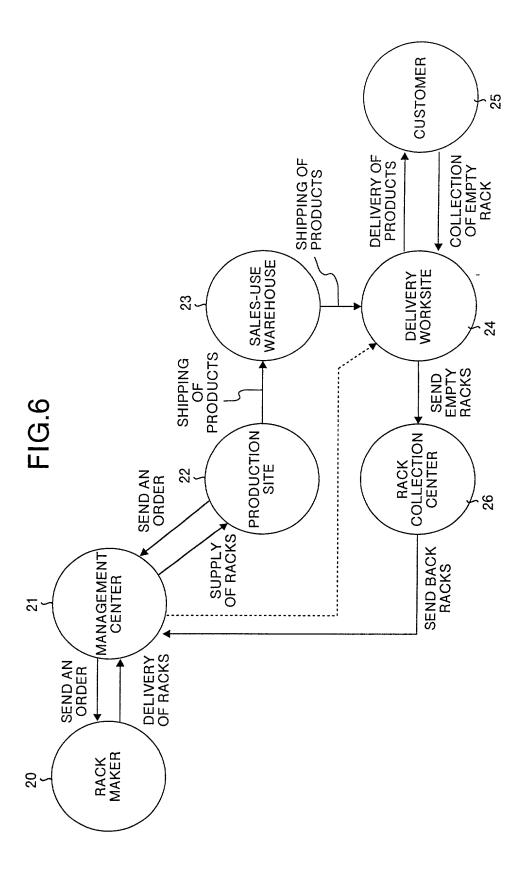
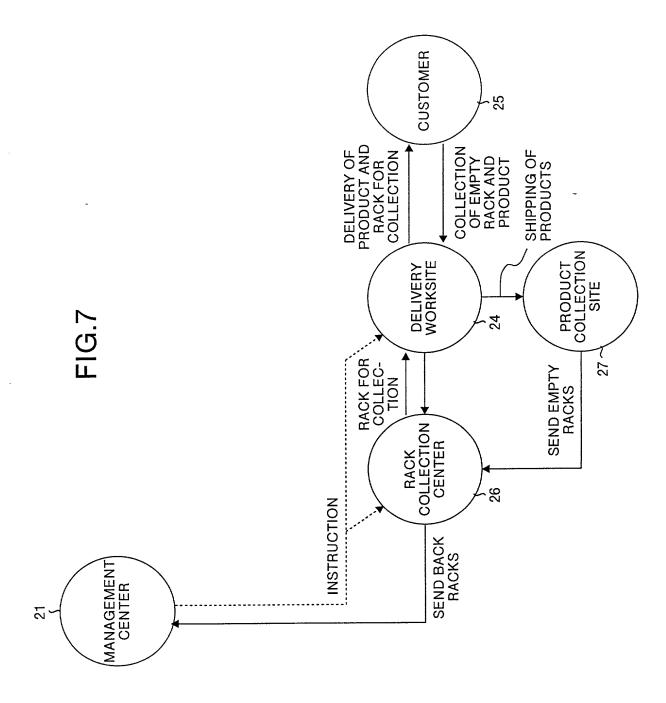
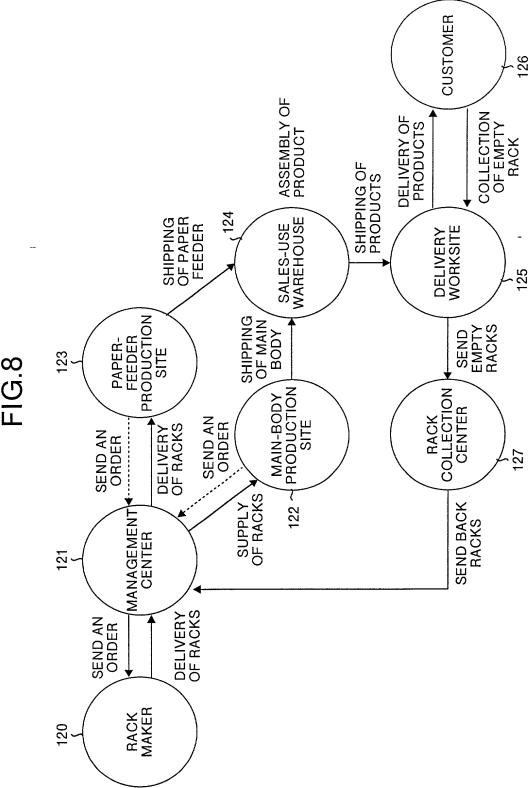


FIG.5

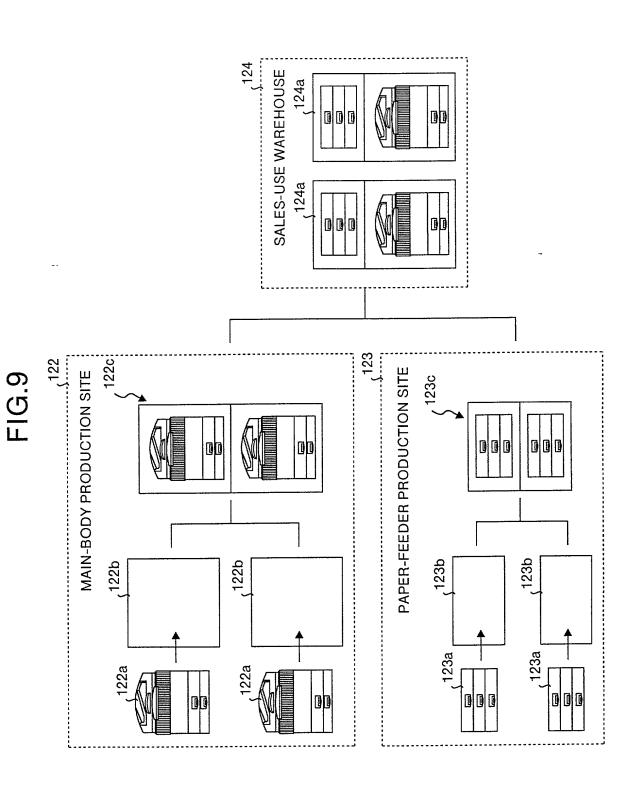












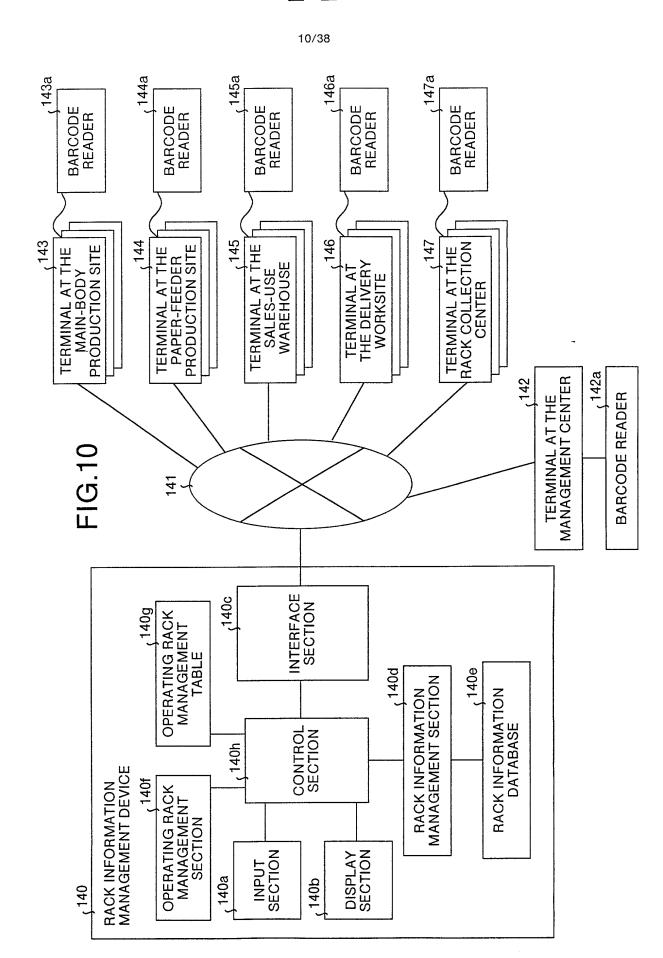


FIG.11

OPERATING RACK MANAGEMENT TABLE 140g

DOUBLE- STACKED RACK	ASSEMBLED RACK	RACK COMPONENTS	LOCATION
W123	S11	TOP a1 SUPPORT b1 PAD c1 PALLET d1	MAIN-BODY
	S12	TOP a2 SUPPORT b2 PAD c2 PALLET d2	PRODUCTION SITE 122
W234	S21	TOP a3 SUPPORT b3 PAD c3 PALLET d3	PAPER-FEEDER
	S22	TOP a4 SUPPORT b4 PAD c4 PALLET d4	PRODUCTION SITE 123

FIG.12

OPERATING RACK MANAGEMENT TABLE 140g

			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
DOUBLE- STACKED RACK	ASSEMBLED RACK	RACK COMPONENTS	LOCATION
W345	S11	TOP a1	
		SUPPORT b1	
		PAD c1	
		PALLET d1	SALES-USE
	S21	TOP a3	WAREHOUSE 124
		SUPPORT b3	
		PAD c3	
		PALLET d3	
W456	S12	TOP a2	
		SUPPORT b2	
		PAD c2	
		PALLET d2	SALES-USE
	S22	TOP a4	WAREHOUSE 124
		SUPPORT b4	
		PAD c4	
		PALLET d4	
	P. 10 10 10 10 10 10 10 10 10 10 10 10 10		7.0

FIG.13

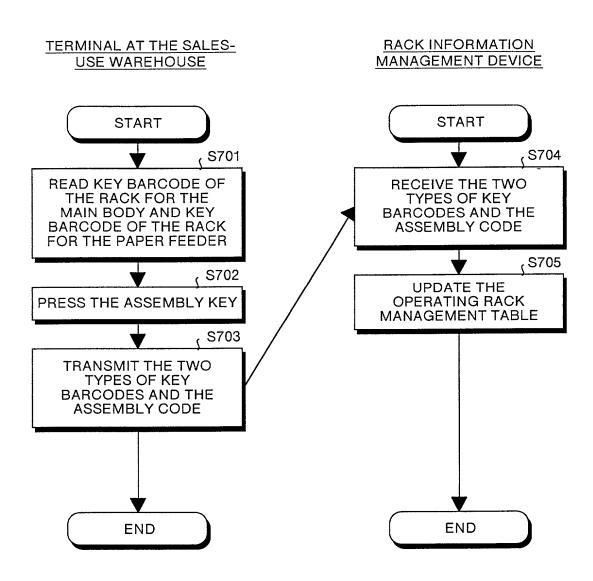
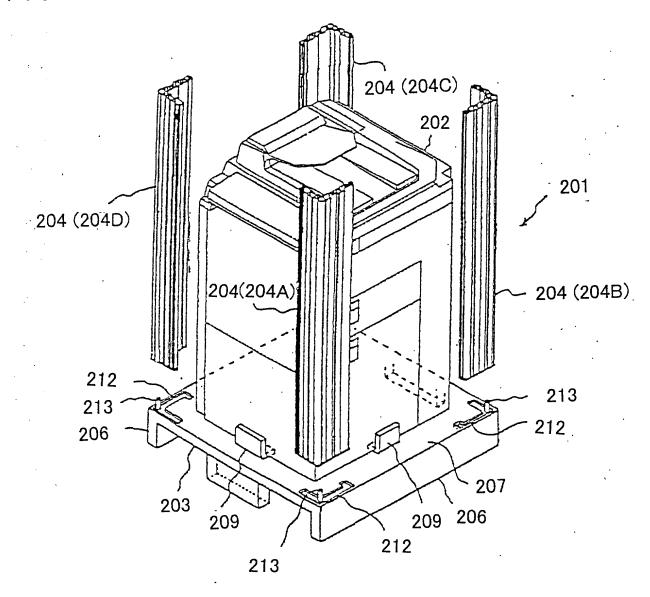


FIG.14





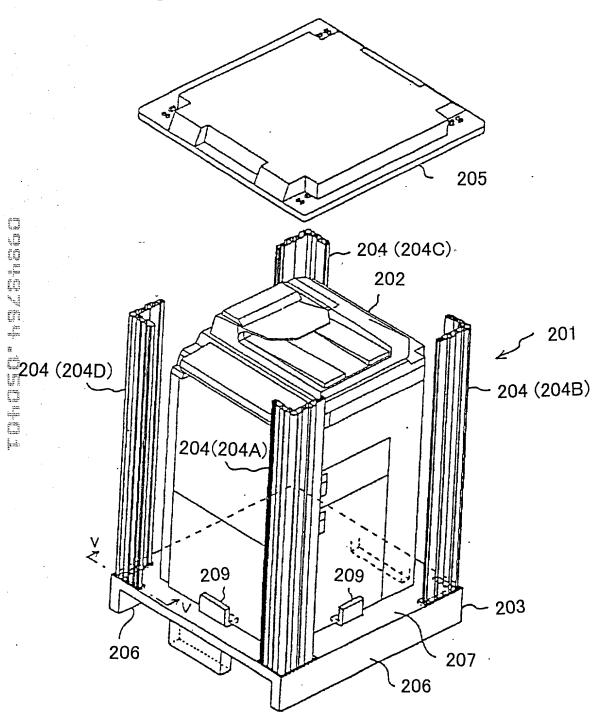


FIG.16

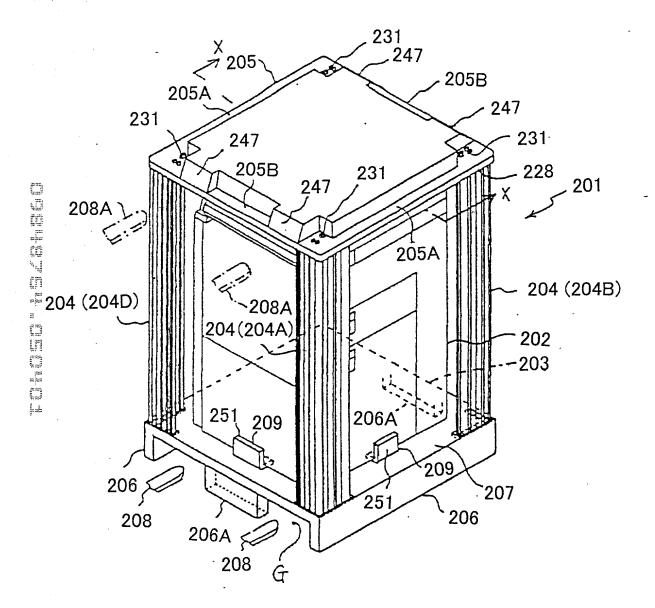


FIG.17

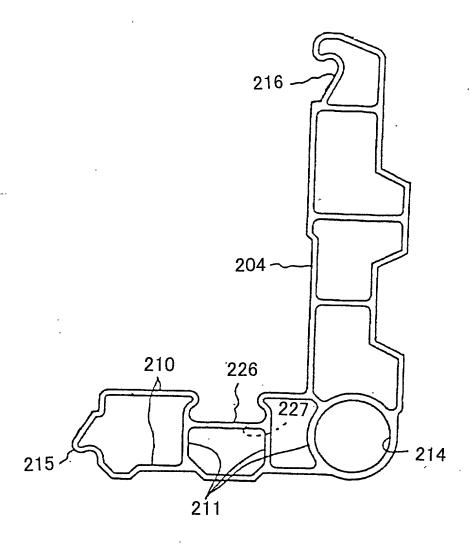


FIG.18

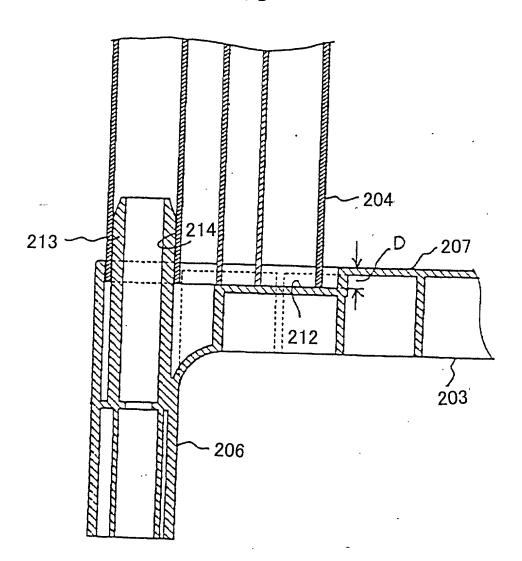
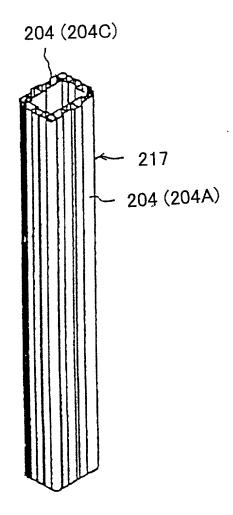


FIG.19



20/38

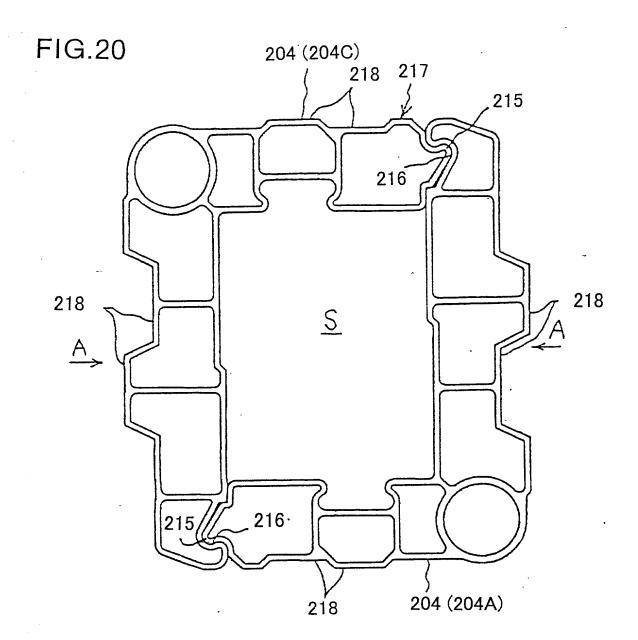
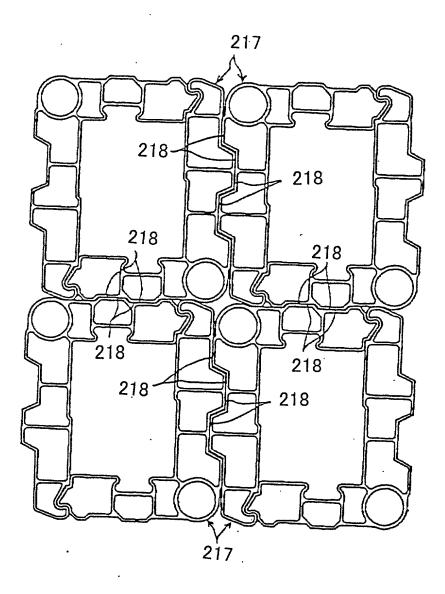


FIG.21





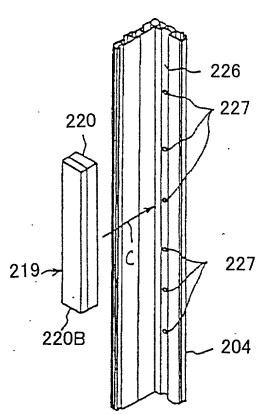
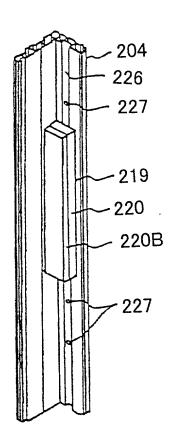
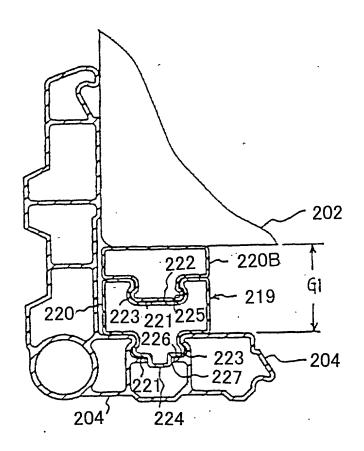


FIG.23

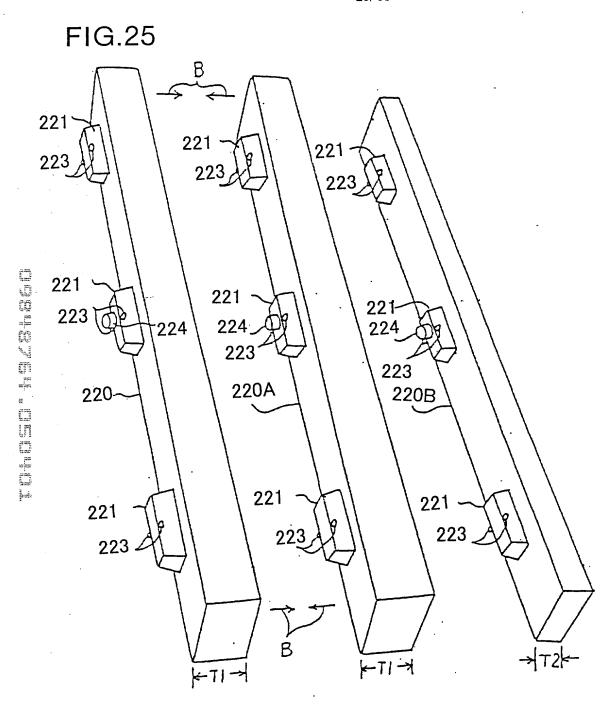


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FIG.24

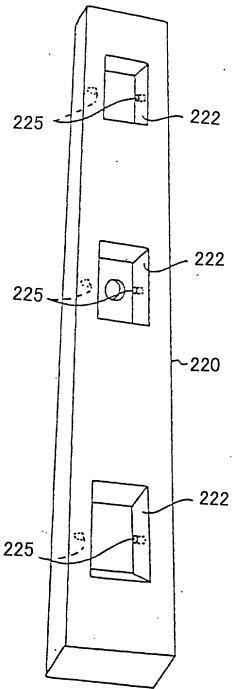


25/38

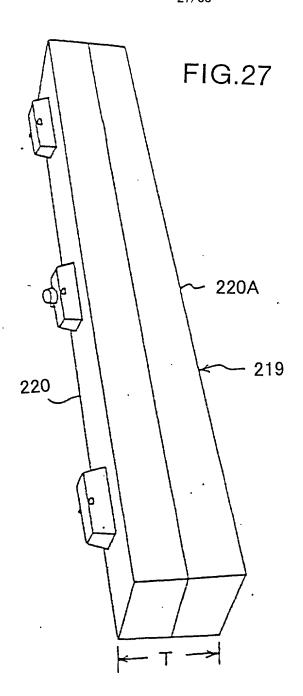


26/38









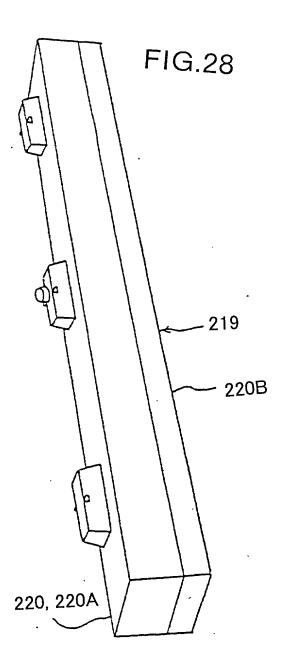
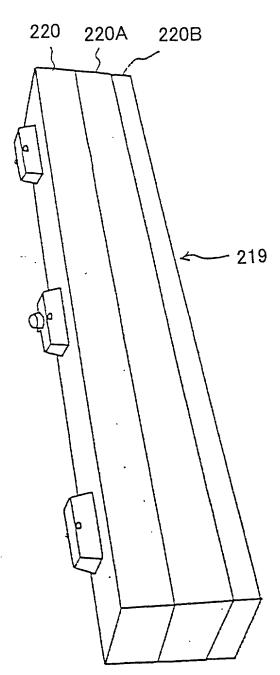
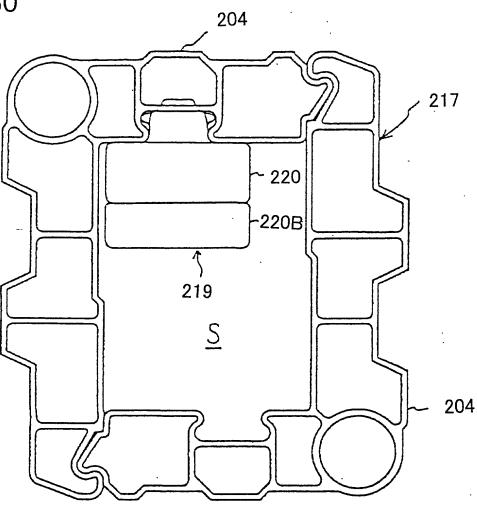


FIG.29



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31/38



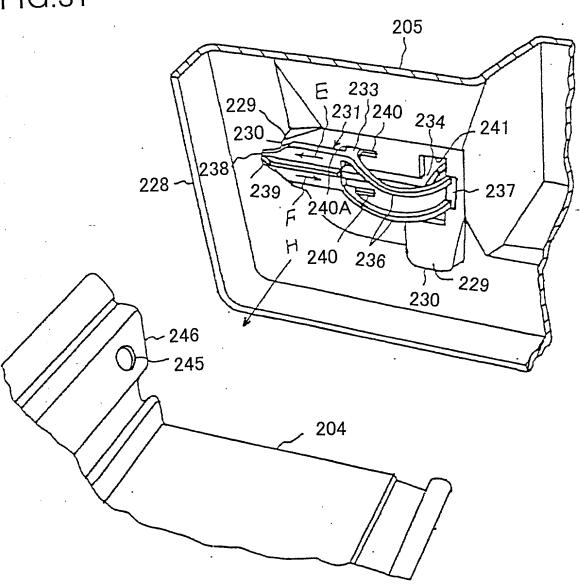
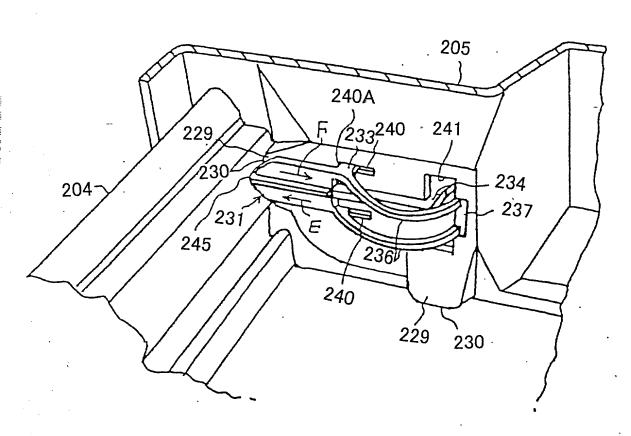


FIG.32



open green, in the state of the second facility of the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the second facility in the second facility is a second facility in the se

FIG.33

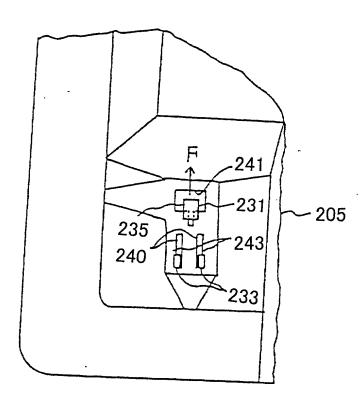


FIG.34

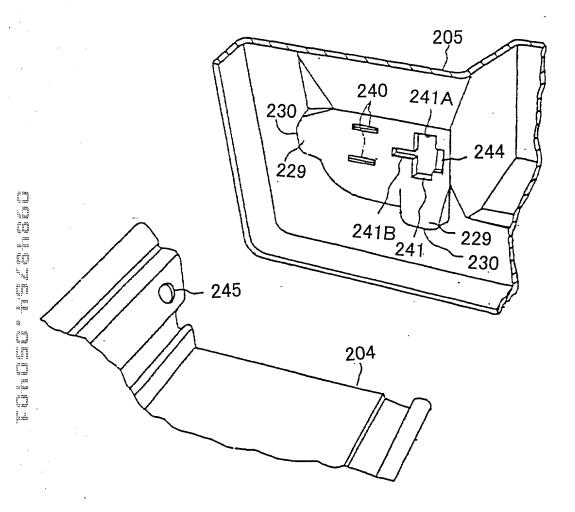


FIG.35

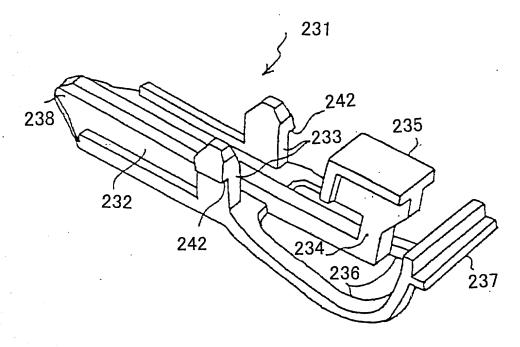
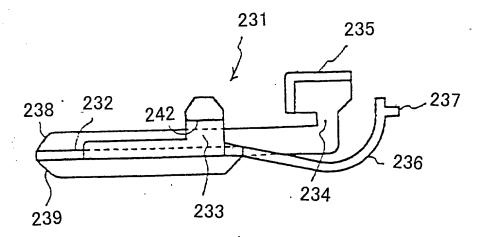
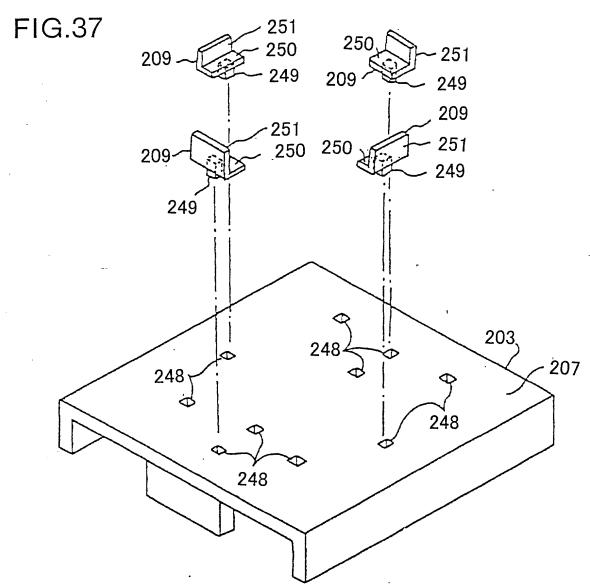


FIG.36



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37/38



38/38

